Equation 1

$$VX = \frac{\frac{R2 \cdot R20}{R2 + R20}}{\frac{R1 \cdot R10}{R1 + R10} + \frac{R2 \cdot R20}{R2 + R20}} \times V c c$$

$$V Y = \frac{\frac{R4 \cdot R40}{R4 + R40}}{\frac{R3 \cdot R30}{R3 + R30} + \frac{R4 \cdot R40}{R4 + R40}} \times V c c$$

$$V Z = \frac{R 6}{\frac{R5 \cdot R50}{R5 + R50} + R 6}$$

FIG. 1

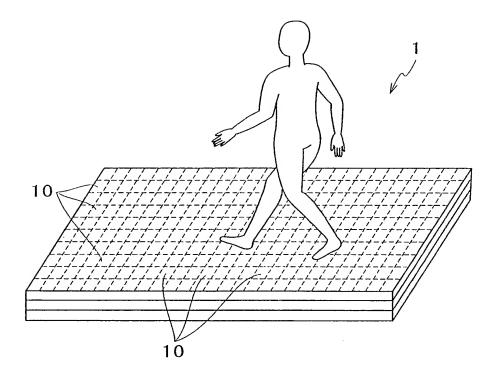


FIG. 2

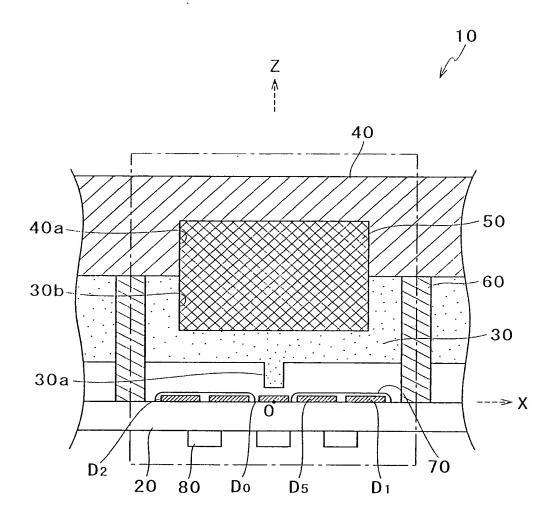


FIG. 3

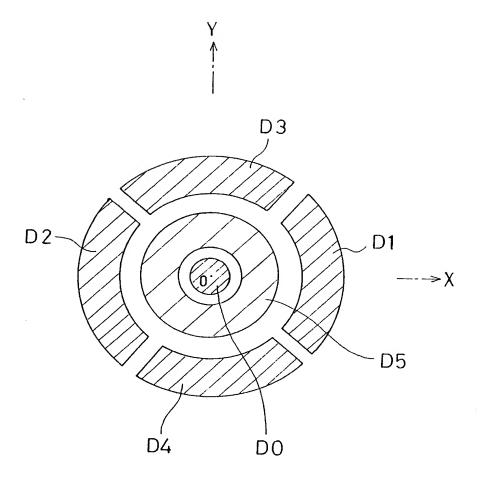


FIG. 4

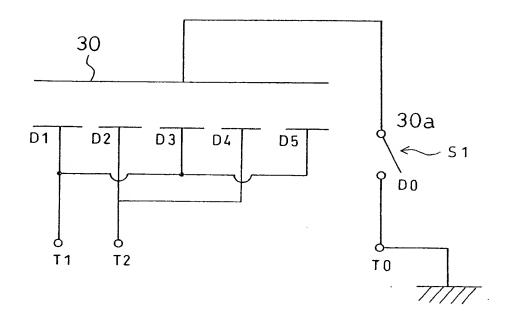


FIG. 5

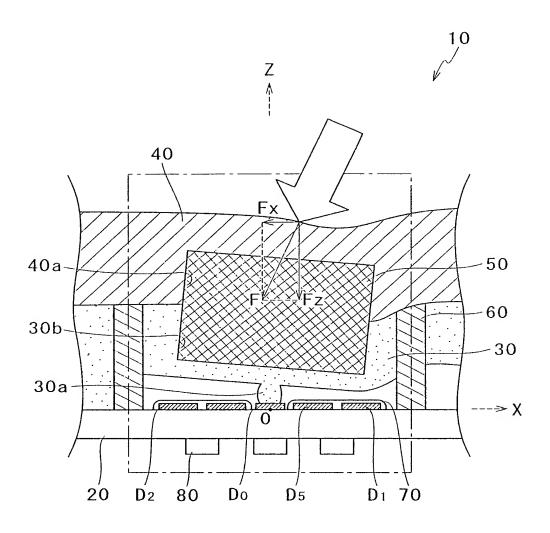


FIG. 6

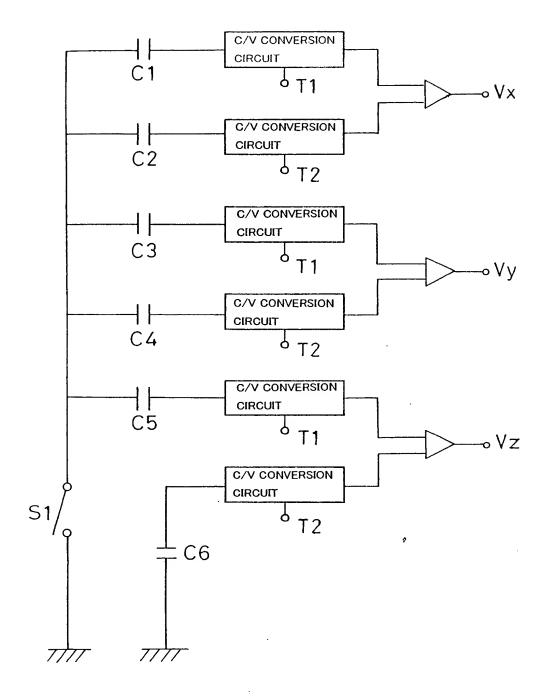


FIG. 7

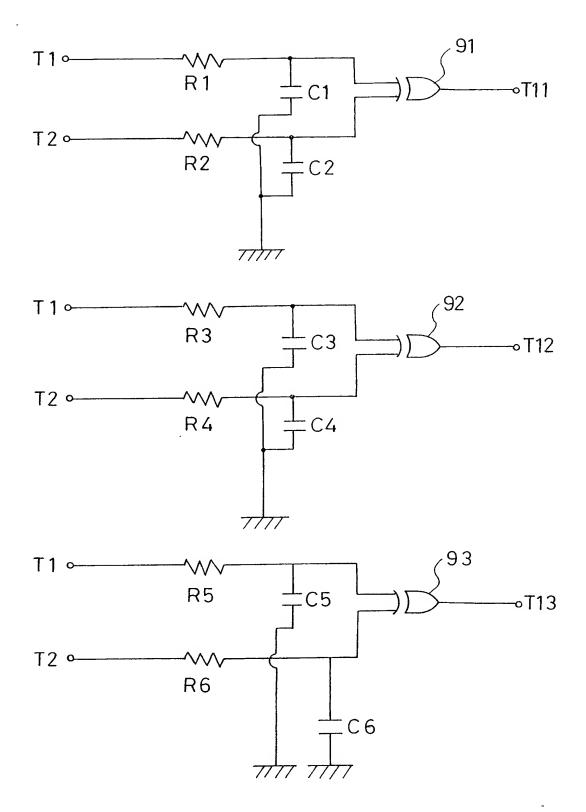


FIG. 8

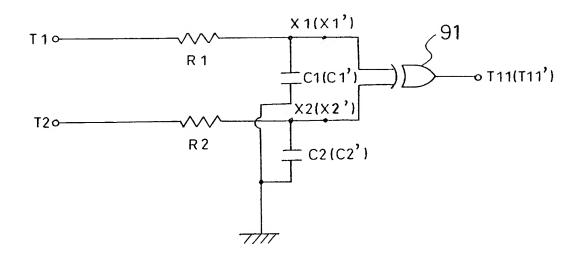
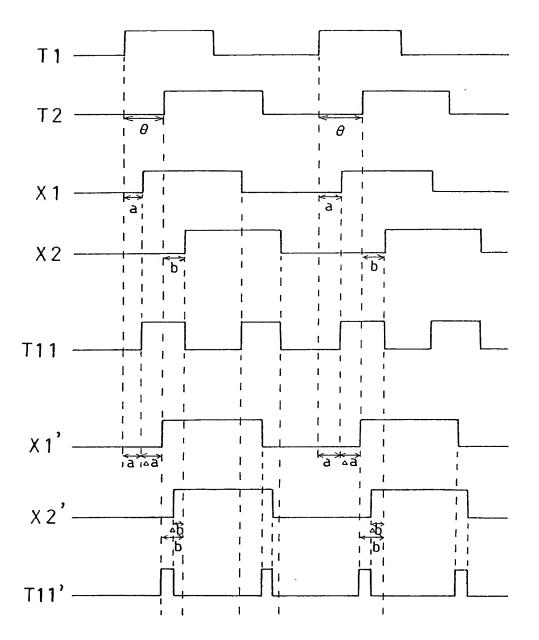


FIG. 9



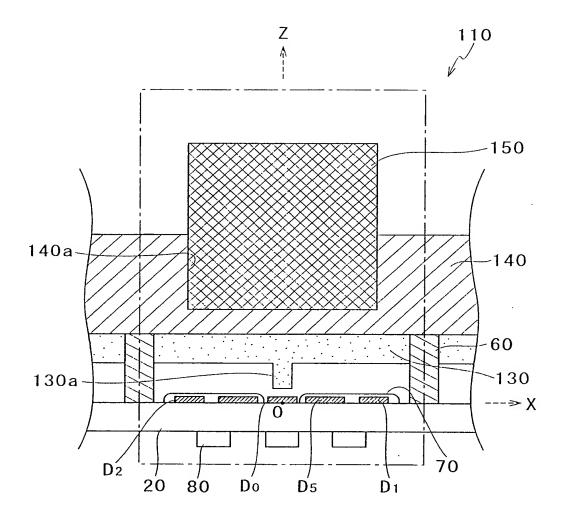


FIG. 11

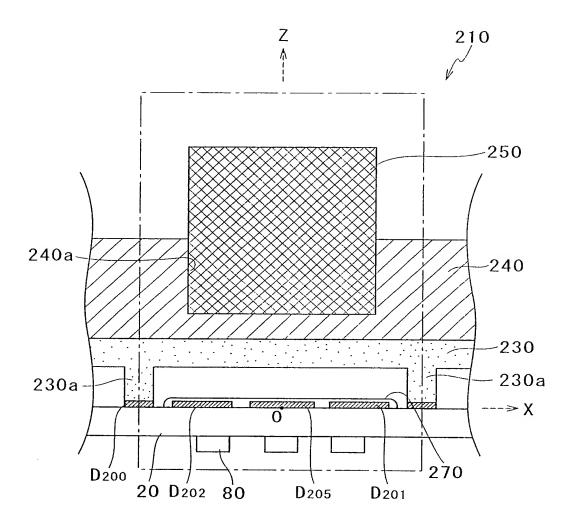


FIG. 12

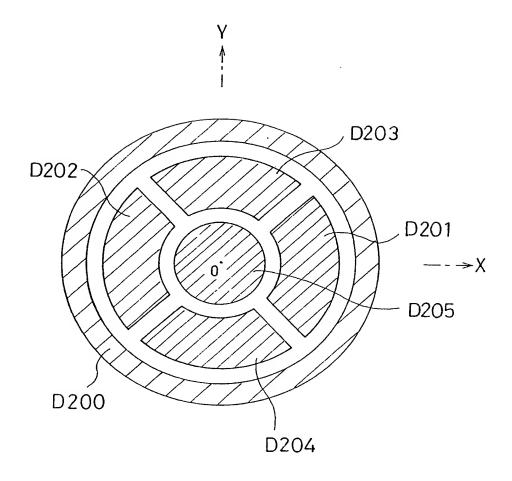


FIG. 13

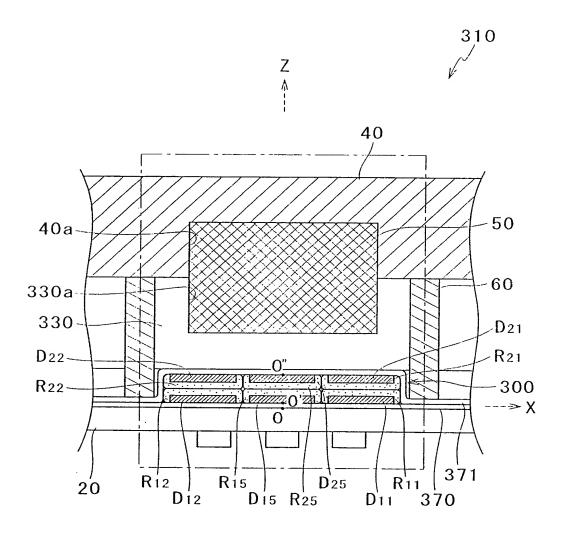
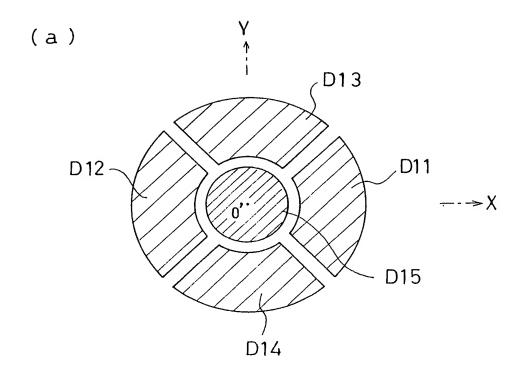


FIG. 14



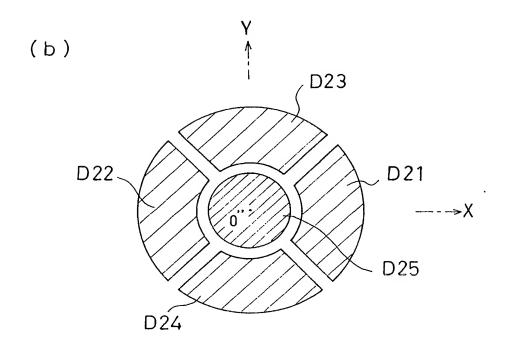


FIG. 15

